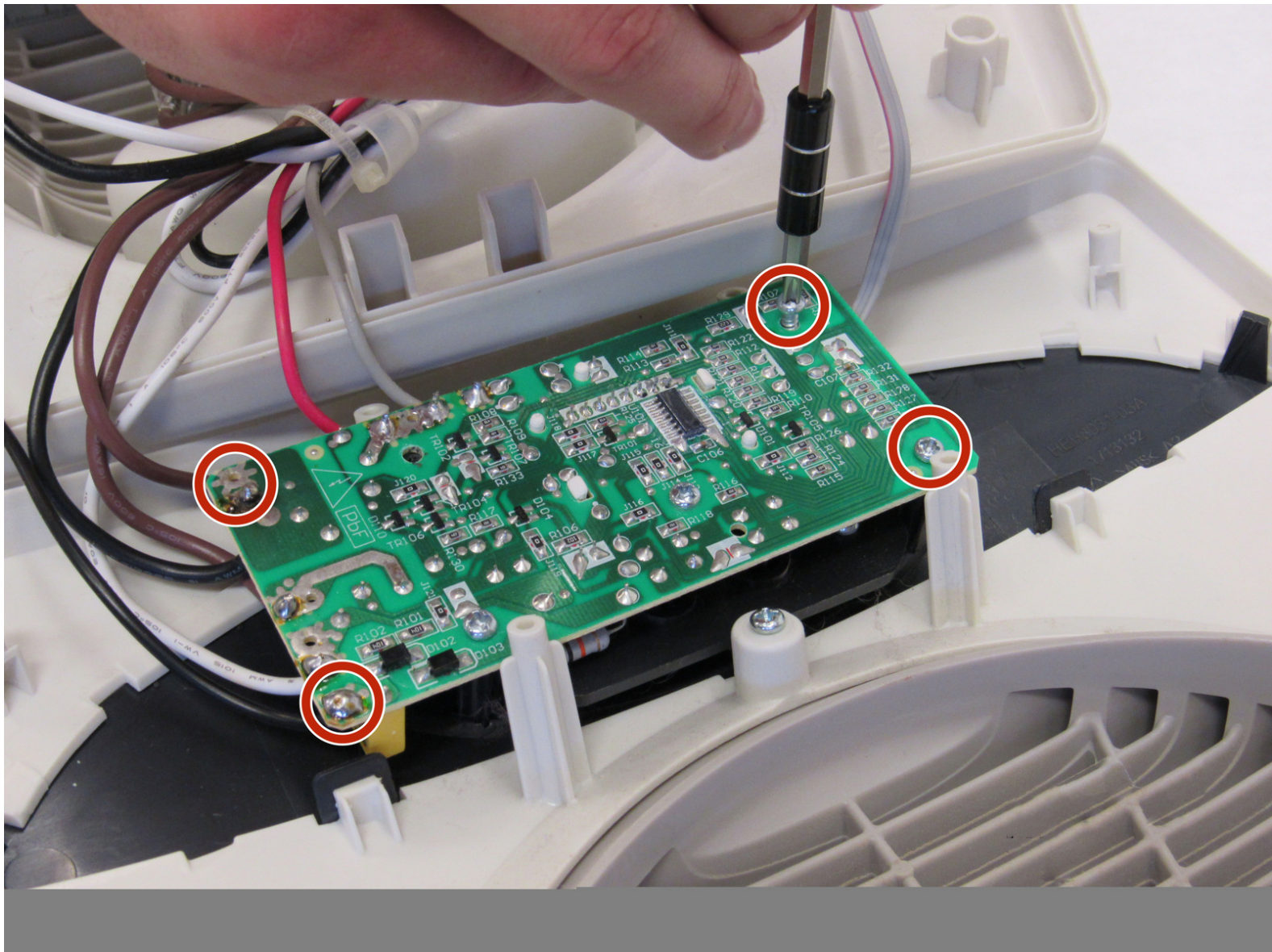




# Holmes HEH8031 Circuit Board Replacement

Holmes HEH8031 Circuit Board Removal Replacement

Written By: Deanna Jack



## INTRODUCTION

### Holmes HEH8031 Circuit Board Removal Replacement

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#### TOOLS:

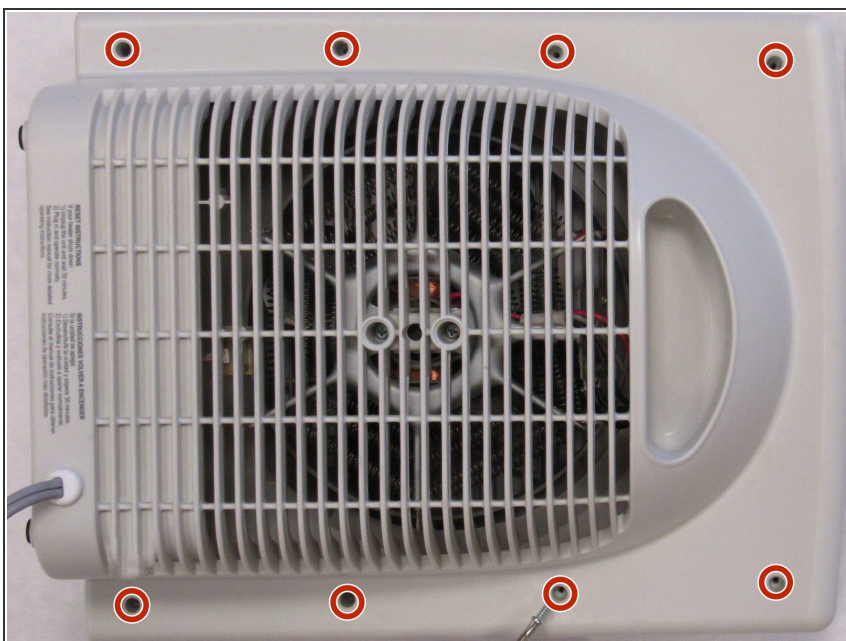
- [Phillips #2 Screwdriver](#) (1)
  - [Soldering Station](#) (1)
  - [Desoldering Braid](#) (1)
-

## Step 1 — Housing



- Ensure the device is unplugged from the wall outlet.

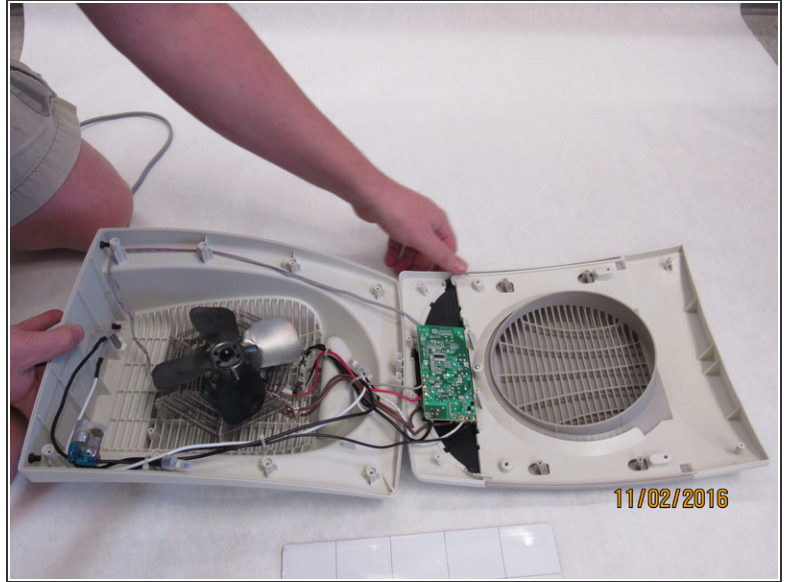
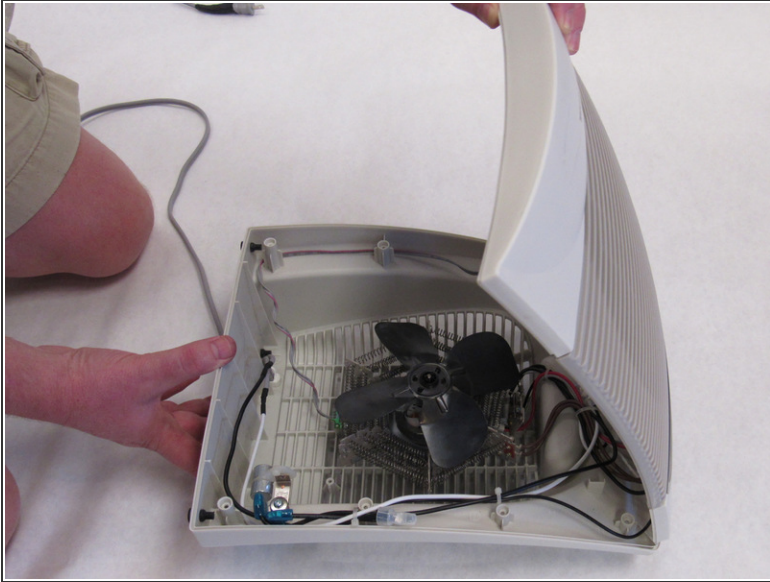
## Step 2



- Remove eight 12-mm Phillips #2 screws from the back cover.

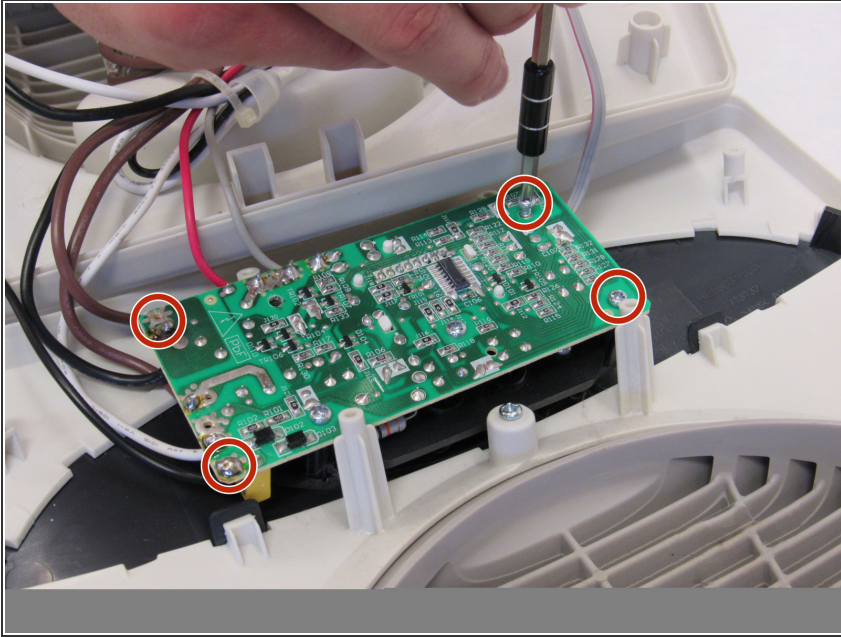


## Step 3



- Turn heater over so the controls are facing up.
- Lift the front housing away from the back of the fan and slowly fold the front housing back down to the floor.
- ⓘ Internal wires are connected to both halves of the housing. Be careful when separating the housing.

## Step 4 — Circuit Board Removal



- Remove four 12mm Phillips #2 screws from the circuit board.

To reassemble your device, follow these instructions in reverse order.

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